
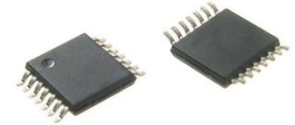


Digital Potentiometer 20kOhm 256POS Volatile Linear 14-Pin TSSOP Tube

Manufacturer:	Analog Devices, Inc
Package/Case:	TSSOP14
Product Type:	Data Conversion ICs
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

The AD5260 and AD5262 are 1- and 2-channel, 256 position, SPI interface digitally controlled, variable resistor (VR) devices. These parts operate from either a single +5 V to +15 V supply or a dual ± 5 V supply, extending terminal voltage adjustment to these supply voltages. (Most industry digital potentiometers are limited to a 5 V operating range). These devices perform the same electronic adjustment function as a potentiometer or variable resistor while offering solid-state reliability and electronic packaging compactness. These devices are offered in the thin 1.1 mm height TSSOP 14- and 16-lead surface mount packages.

Key Features

Low temperature coefficient

SPI-compatible serial data input

Power on midscale preset

Thin surface mount

Each bit is clocked into the register on the positive edge of the CLK pin

Recommended For You

AD5262BRUZ200

Analog Devices, Inc

TSSOP16

AD8402ARUZ50

Analog Devices, Inc

TSSOP-14

AD5160BRJZ50-RL7

Analog Devices, Inc

SOT23-8

AD8400ARZ50

Analog Devices, Inc

SOP8

AD5280BRUZ20

Analog Devices, Inc

TSSOP14

AD5262BRUZ50

Analog Devices, Inc

TSSOP16

AD5204BRUZ10

Analog Devices, Inc

TSSOP24

AD5207BRUZ10

Analog Devices, Inc

TSSOP14

AD5160BRJZ10-R2

Analog Devices, Inc

SOT23-8

AD5200BRMZ10

Analog Devices, Inc

MSOP10

AD5220BNZ100

Analog Devices, Inc

8-PDIP

AD5259BRMZ100-R7

Analog Devices, Inc

MSOP10

AD5143BCPZ10-RL7

Analog Devices, Inc

16-LFCSP

AD8402ARUZ1

Analog Devices, Inc

TSSOP-14

AD5263BRUZ200

Analog Devices, Inc

TSSOP24